

Amendments to the Claims

**Please cancel claims 1-8 and 12 without prejudice or disclaimer.**

**Please amend the claims as follows:**

Claims 1-8 (Cancelled).

9. (Currently Amended) A front filter in a flat panel display device, the front filter being attached to a front surface of the flat panel display device and comprising a NIR (near infrared ray) blocking film for blocking the emission of near infrared rays to outside; an EMI (electromagnetic interference) shielding film for absorbing electromagnetic waves and for preventing the electromagnetic waves from being emitted to outside; and an antireflection coating for preventing incident rays from outside from reflecting back to the outside,

wherein the EMI shielding film comprising: a mesh unit formed by patterning a two-layered base film comprising PET ~~comprising PEP~~ (poly ethylene terephthalate) and metal foils; and a mesh frame for surrounding the mesh unit, the mesh frame having a two-layered structure comprised of PET ~~of PEP~~ (poly ethylene terephthalate) and metal foils.

10. (Original) The front according to claim 9 further comprises an antireflection coating between the front surface of the flat panel display device and the NIR blocking film so that the antireflection coating prevents incident rays from outside from reflecting back to the outside.

11. (Currently Amended) An EMI (electromagnetic interference) shielding film of a flat panel display device, comprising:

a mesh unit formed of conductive meshes that are intersected with each other, wherein the mesh unit is formed by patterning a two-layered base film comprised of PET (poly ethylene terephthalate) and metal foils; and

a mesh frame for surrounding the mesh unit to support the mesh unit and to define an effective display area on a screen, wherein the mesh frame has a two-layered structure comprising PET (poly ethylene terephthalate) and metal foils.

12. (Cancelled).

13. (Currently Amended) ~~The EMI shielding film according to claim 11,~~  
An EMI (electromagnetic interference) shielding film of a flat panel display device,  
comprising:

a mesh unit formed of conductive meshes that are intersected with each other; and

a mesh frame for surrounding the mesh unit to support the mesh unit and to define an effective display area on a screen, wherein the mesh frame has a two-layered structure  
comprising PET ~~comprising PEP~~ (poly ethylene terephthalate) and metal foils.

**Please enter the following new claims.**

14. (New) An EMI (electromagnetic interference) shielding film of a flat panel display device, comprising:  
a mesh unit formed of conductive meshes that are intersected with each other; and  
a mesh frame for surrounding the mesh unit to support the mesh unit and to define an effective display area on a screen,  
wherein both the mesh unit and the mesh frame are formed integrally together by a base film which has PET (polyethylene terephthalate) and metal foil.

15. (New) The EMI shielding film according to claim 14, wherein the conductive meshes comprise patterned metal foil.

16. (New) The EMI shielding film according to claim 14, wherein the metal foil comprises a patterned metal layer.

17. (New) The EMI shielding film according to claim 14, wherein the metal foil includes one color selected from the group consisting of black, brown, and gray.

18. (New) The EMI shielding film according to claim 14, wherein the metal foil is formed from one material selected from the group consisting of silver (Ag), copper (Cu), gold (Au), and aluminum (Al).

19. (New) The EMI shield film according to claim 14, wherein a surface of the metal foil is formed by oxidizing the metal foil.

20. (New) The EMI shield film according to claim 14, wherein the metal foil is formed by coating the metal foil with a compound film.

21. (New) The EMI shield film according to claim 14, wherein the metal foil is formed by melanizing a surface of the metal foil through an electroless plating process.

22. (New) The EMI shield film according to claim 14, wherein the metal foil is formed by printing a surface of the metal foil in ink or dye.

23. (New) The EMI shield film according to claim 14, wherein the metal foil is formed by printing a surface of the metal foil with ink or dye.

24. (New) The EMI shield film according to claim 14, wherein the conductive meshes are shaped to define square-shaped holes having side edges that are tilted at a biased angle with respect to a horizontal line or a vertical line.